

U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

MATERIAL SAFETY DATA SHEET

FORM NO OSHA-20 (MODIFIED) MAY 1971

MDC CONTROL NO._ DPM - 2083

	ON I: MAT	ERIAL AND MA	NUFACTURER IDENTIFICATION				
MANUFACTURER'S NAME CHEM SEAL CC	EMERGENCY TELEPHONE NO. 213 982-1655						
ADDRESS (NUMBER, STREET, CITY, STATE AND ZI		11014		213 982-	၀၁၁		
• • • • • •	•	un Valley	California 91352				
CHEMICAL NAME AND SYNONYMS	,,,,,	un vuney,	California 91352 TRADE NAME AND SYN	IONYMS			
N/A			CS 3210		1. 1.1		
CHEMICAL FAMILY Polysulfide	No. 1 to the second		FORMULA N/A	+ B			
	SECT	ION II: HAZAR	DOUS INGREDIENTS*				
PAINTS, PRESERVATIVES/SOLVENTS		TLV	f	IS SOLTINGS	%	TLV	
	%	(UNITS)	ALLOYS AND METALL	LIC COATINGS %		(UNITS)	
PIGMENTS			BASE METAL	100			
CATALYST		ļ	ALLOYS	. 14 }* 1			
			7.22010				
VEHICLE			METALLIC COATINGS			<u> </u>	
SOLVENTS			FILLER METAL PLUS				
ADDITIVES Toluene	4	200 ppm	COATING OR CORE FLUX OTHERS				
ADDITIVES			I I I I I I I I I I I I I I I I I I I	. , ,			
OTHERS							
HAZARDOUS	MIXTURE	S OF OTHER L	IQUIDS, SOLIDS, OR GASES*			TLV (UNITS)	
None			·				
			e e e e e e e e e e e e e e e e e e e				
:							
		SECTION III: PI	HYSICAL DATA				
BOILING POINT (OF)		N/A	SPECIFIC GRAVITY (H ₂ 0 = 1)		0.93		
		IVA	PERCENT VOLATILE			0.70	
VAPOR PRESSURE (mm Hg.)		3	BY VOLUME (%)			4%	
VAPOR DENSITY (AIR = 1)			EVAPORATION RATE				
		3.1	(_Toluene = 1)			0.05	
SOLUBILITY IN WATER	OLUBILITY IN WATER						
APPEARANCE AND ODOR		Ø					
Ott white and b	lack po	stes - pol	ysulfide odor				
FLASH POINT (METHOD USED)	ECTION IV	: FIRE AND E	XPLOSION HAZARD DATA		-, - ,	_	
210°F - Open C	`un		FLAMMABLE LIMIT	90%		<u>Uel</u> 7%	
EXTINGUISHING MEDIA	. 			3 2 7 7 7 70 70	1 /	70	
Standard Media,	CO2 6	etc.					
SPECIAL FIRE FIGHTING PROCEDURES							
None							
			and the second s				
UNUSUAL FIRE AND EXPLOSION HAZARDS							
ONCOUNT I THE AND EXI EUGION HAZARDS							

USE SPECIFIC CHEMICAL NAMES, SUCH AS METHANOL, BENZENE, PÉRCHLOROETHYLENE.

			CTION	V: HEALTH	HAZARD DA	TA:	*		
THRESHOLD LIMIT VALUE									
EFFOTO OF OVEREYBOO	None								
EFFECTS OF OVEREXPOS					.5				
	asone:								
EMERGENCY AND FIRST A	AID PROCEDURES								
	None							-	
		* 	7-5-1-1-1	• •			***		
F							<u> </u>		
•					TIVITY DATA				
STABILITY	UNSTABLE	CONL	II II UNS	TO AVOID					
	STABLE	X		. *		- 1, 1 - 24 .			
INCOMPATIBILITY (MATE			- Signature	the the company fact of ag		The size	in the least		and the second of
HAZARDOUS DECOMPOSIT	None						······································	<u> </u>	
	None.						4		
HAZARDOUS POLYMERIZATION	MAY OCC	UR		CONDITION	IS TO AVOID			•	
	W(1.1. N.O.)	F OOGUP					 		
·	WILL NOT	OCCUR	X						
		SECT	ON VII	: SPILL OR	LEAK PROCE	DURES			
STEPS TO BE TAKEN IN O	CASE MATERIAL IS RE	LEASED OR	SPILL	ED				. Marin	
-									
	No special st	eps				÷.			
							v		
WASTE DISPOSAL METHO									
	Standard meth	nods							
	en ann an earlinean ann an earlinean an earlinean an earlinean an earlinean an earlinean an earlinean an earli								
		SECTION	VIII: SP	ECIAL PRO	TECTION INF	ORMATION	ger reger g		
RESPIRATORY PROTECTI			٠		1				
	None LOCAL EXHAUST				<u></u>	SPECIAL			
VENTILATION						1	-None		
	MECHANICAL (GENE Yes	RAL)				OTHER	1 10110		
PROTECTIVE GLOVES					EYE PROTEC	TION			e,
	Yes		-				None		
OTHER PROTECTIVE EQU	IIPMENT None	Andrew Carlot and American							
<u></u>	1 tone	\$E	CTION	IX: SPECIA	. PRECAUTIO	NS			: :
PRECAUTIONS TO BE TA		D STORING			: 1		•		
	<u>avoid prolong</u>	ed conta	ict w	ith skin					
						1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		· .	
OTHER PRECAUTIONS									
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